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Listing of the Claims

1. (Original) A method comprising:

exposing a semiconductor wafer to a first mask part that is at least partially defective; and,

exposing the semiconductor wafer to a second mask part corresponding to the first mask part and that is at least substantially free from defects or with defects at different locations.

- 2. (Original) The method of claim 1, wherein the first mask part and the second mask part are on a same photomask.
- 3. (Original) The method of claim 1, wherein the first mask part and the second mask part are on different photomasks.
- 4. (Original) The method of claim 1, further comprising exposing the semiconductor wafer to the second mask part a second time.
- 5. (Original) The method of claim 4, further comprising exposing the semiconductor wafer to the second mask part a third time.

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- 6. (Original) The method of claim 1, further comprising exposing the semiconductor wafer to the second mask part one or more additional times.
- 7. (Original) The method of claim 1 further comprising exposing the semiconductor wafer to the second, a third and other additional mask parts one or more additional times.
- 8. (Original) The method of claim 1, wherein the first mask part comprises a layout for a semiconductor device that is at least partially defective, and the second mask part comprises a layout for the semiconductor device that is at least substantially free from defects or with defects at different locations.
- 9. (Original) The method of claim 1, wherein exposing the semiconductor wafer to the first mask part and exposing the semiconductor wafer to the second mask part are part of a lithographic semiconductor fabrication process.

10. - 23. (Cancelled)